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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTORNEY DOCKET NO.	APPLICATION NO.
				1075.1013C2D3	09/080,909
				FIRST NAMED INVENTOR	
				George ISHIKAWA, et al.	
				FILING DATE	GROUP ART UNIT
				May 19, 1998	3663

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

### U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA						
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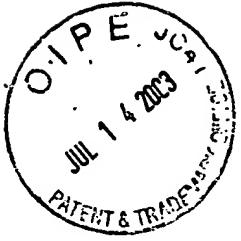
### FOREIGN PATENT DOCUMENTS

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	AH						
	AL						

### OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

	AM ✓	Ivan P. Kaminow et al., Optical Fiber Telecommunications IIIB, published by Academic Press in 1997, pages 33-37 and 62-69 in Chapter 2, Erbium-Doped Fiber Amplifiers; and pages 268-271 and 310-318 in Chapter 7, Optical Fiber Components and Devices.		
	AM ✓	C. D. Chen, et al., "A Field Demonstration of 10Gb/s - 360km Transmission Through Embedded Standard (non-DSF) Fiber Cables", OFC '94 (February 20-25, 1994), PD27-1 through PD27-4.		
	AM ✓	Ivan P. Kaminow et al., Optical Fiber Telecommunications IIIA, published by Academic Press in 1997, pages 171-195 in Chapter 7, Dispersion Compensation for Optical Fiber Systems.		

EXAMINER  NELSON MOSKOWITZ PRIMARY EXAMINER	DATE CONSIDERED  9/03
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FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO. 1075.1013C2D3	APPLICATION NO. 09/080,909
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	AH						

#### OTHER REFERNECES (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>m</i>	AM	J-M.P. Delavaux et al., "COBRA: Compensating Optical Balanced Reflective Amplifier", ECOC '94 (September 25-29, 1994), pp. 5-9, Proceedings Vol. 4, Post-deadline Papers.		
<i>w</i>	AM	Ivan P. Kaminow, et al., Optical Fiber Telecommunications IVB Systems and Impairments, published by Academic Press in 2002, pages 651-653, 656-659 and 714-724 in Chapter 14, Fixed and Tunable Management.		
<i>w</i>	AM	H. Onaka, et al., "10 Gb/s, 4-Wave 200 km and 16-Wave 150 km Repeaterless Transmission Experiments over Standard Single-Mode Fiber," ECOC '94 (September 25-29, 1994), Proceedings Vol. 4, Post-deadline Papers, pages 49-52.		

EXAMINER  NELSON MOSKOWITZ PRIMARY EXAMINER	DATE CONSIDERED  <i>7/03</i>
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	AG						
	AH						

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<i>or</i>	AM	H. Izadpanah, et al., "Dispersion Compensation in 1310nm-Optimised SMFs Using Optical Equaliser Fibre, EDFA's and 1310/1550nm WDM", ELECTRONICS LETTERS, 16th July 1992, Vol. 28, No. 15, pgs. 1469-1471.		
<i>or</i>	AM	H. Izadpanah, et al., "Multiwavelength Dispersion-Compensation for 1550 nm Transmission at 2.5 and 10 Gb/s Over 1310 nm-Optimized Single-Mode Fiber," ECOC'92, (September 27-October 1, 1992), Proceedings Vol. 1, Regular Papers, TuA5.1, pages 145-148.		
<i>or</i>	AM	H. Izadpanah, et al., "System Applications of Dispersion-Compensation Techniques in Upgrading Interoffice 1310 nm-Optimized Fiber Networks," IEEE in Houston, GLOBECOM '93, IEEE Global Telecommunications Conference, November 29-December 2, 1993, Vol. 3 of 4, pages 1882-1885.		

EXAMINER  NELSON MOSKOWITZ PRIMARY EXAMINER	DATE CONSIDERED  <i>a/03</i>
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